

(8) with the cylindrical wall,

C 1
said peripheral marginal linking area (8) has a curve (R1; R2) with an inflection (9) so that the base wall and the peripheral marginal linking area as well as the cylindrical wall and the peripheral marginal linking area are linked in an almost tangential manner, and the top end of each member is connected with the cylindrical wall (2), wherein said inflection (9) is a change in curvature of said curve (R1; R2) from a concave curve to a convex curve.

C 2
4. (Thrice Amended) A container (1) with a slightly cylindrical wall (2) and a petaloid-type base (6,7) which extends such wall, said base comprising a wall in general shaped convexly towards the outside, where at least three members (6) originate which are formed by outgrowths regularly distributed and separated in pairs by a portion of the convex base wall (7), wherein

the base wall (7) is hemispherical, except for a peripheral marginal linking area (8) with the cylindrical wall,

said peripheral marginal linking area (8) has a curve (R1; R2) with an inflection (9) so that the base wall and the peripheral marginal linking area as well as the cylindrical wall and the peripheral marginal linking area are linked in an almost tangential manner, and the top end of each member is connected with the cylindrical wall (2), wherein said inflection (9) is a change in curvature of said curve (R1; R2) from a

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concave curve to a convex curve; and

wherein the curve radius (R) of the hemispherical wall (7) is between 80% and 120% of the radius of the cylindrical wall (2).
